

Fig.1

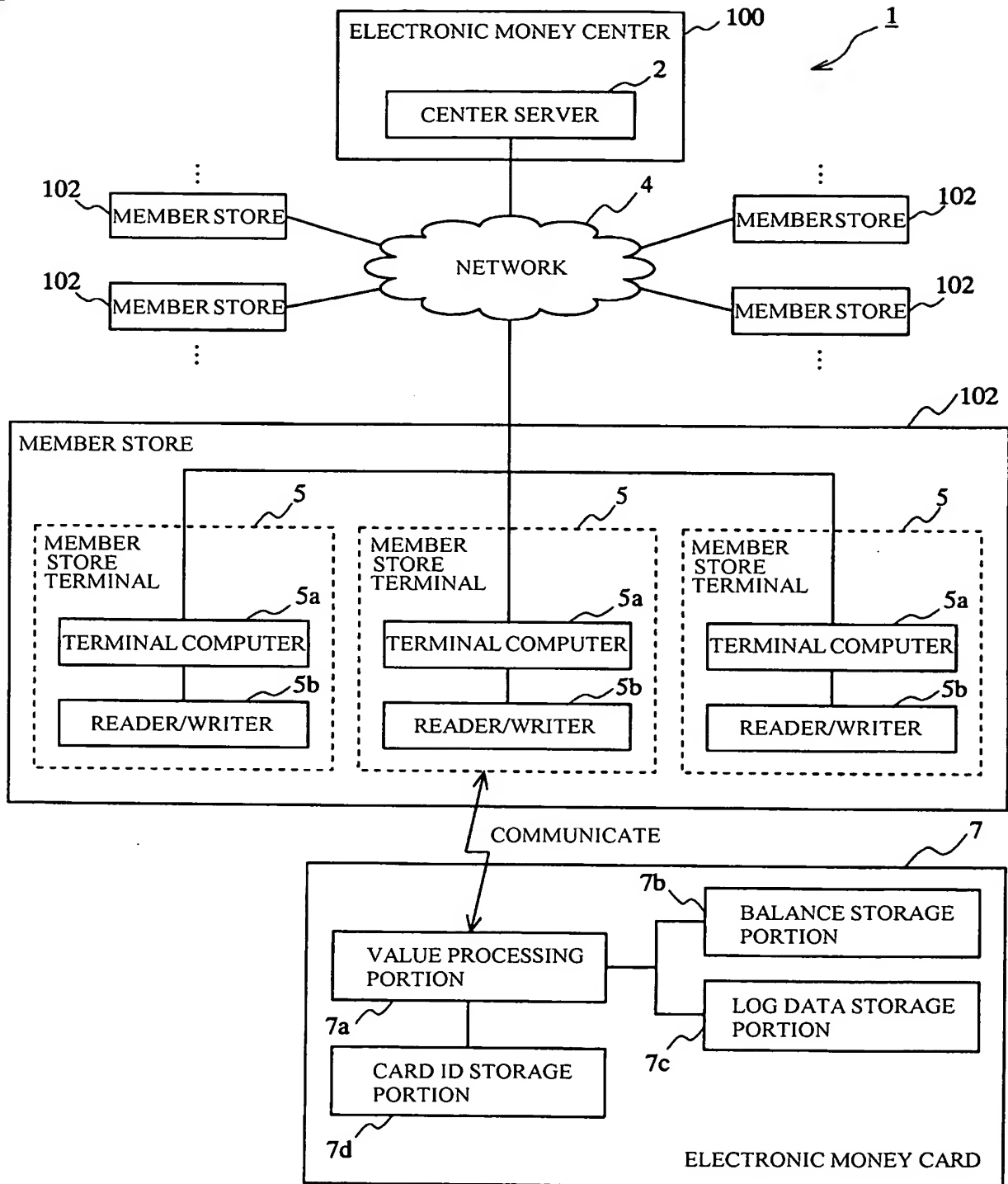
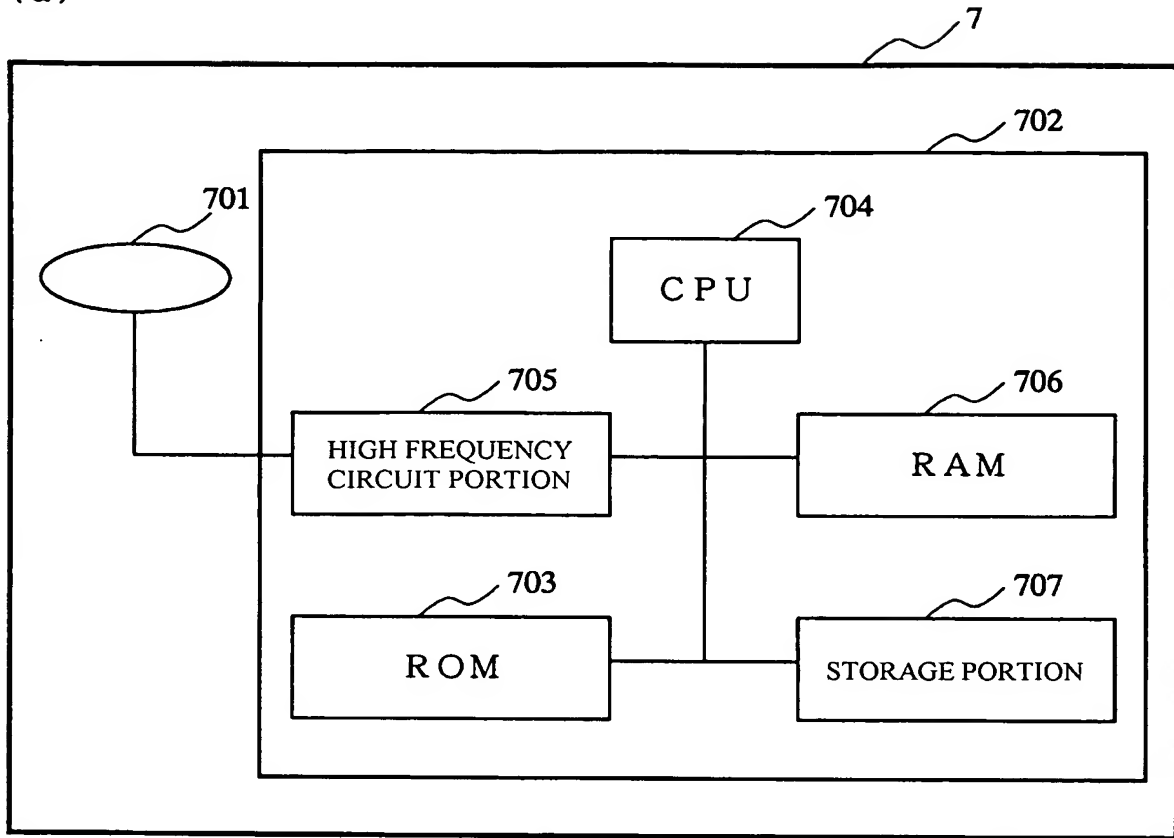


Fig.2

(a)



(b)

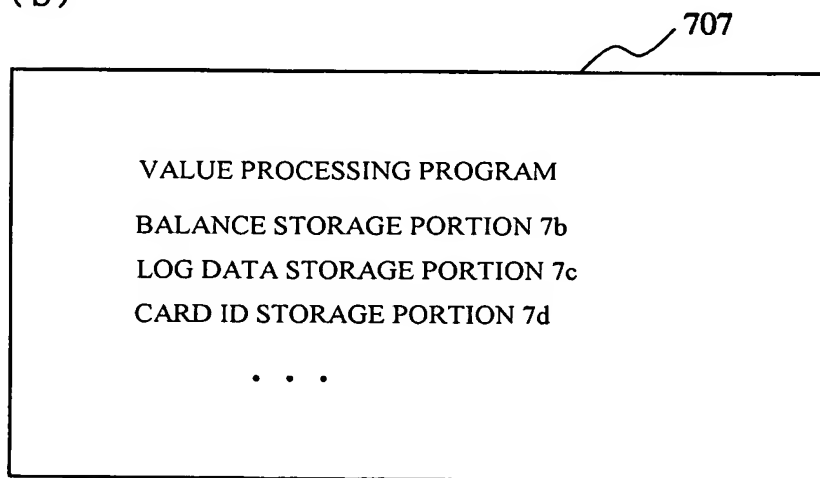
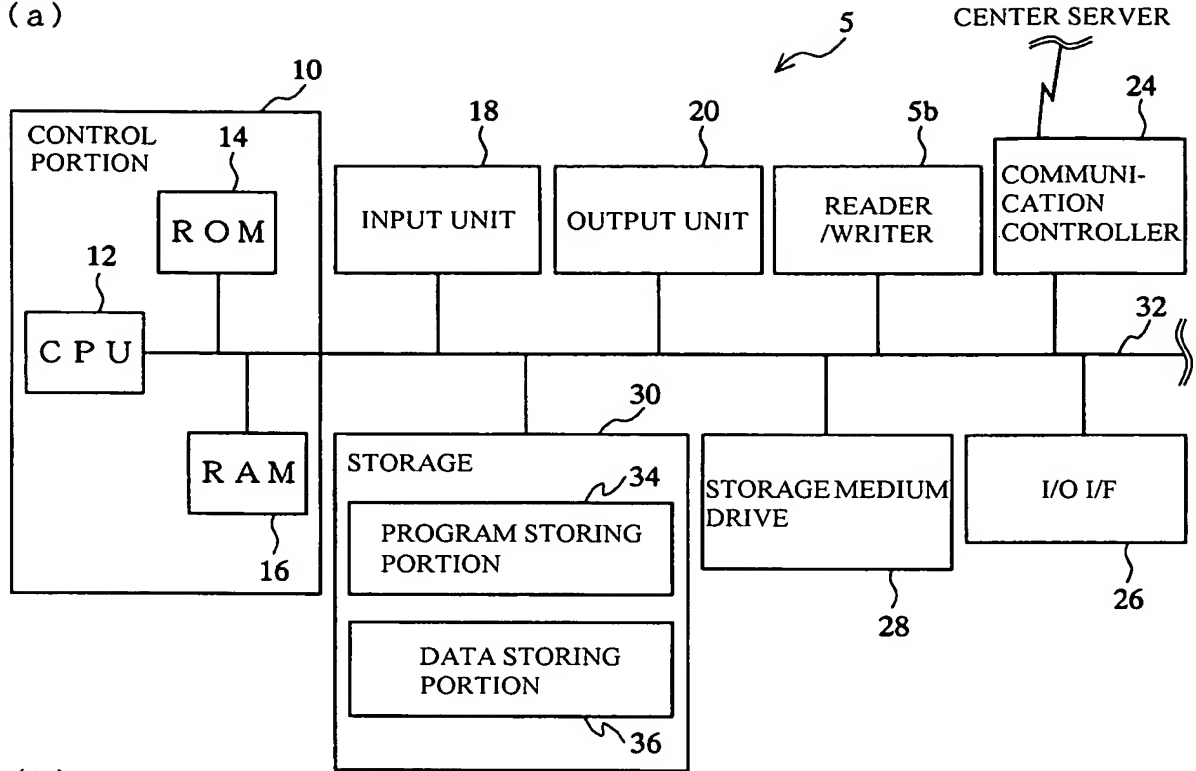
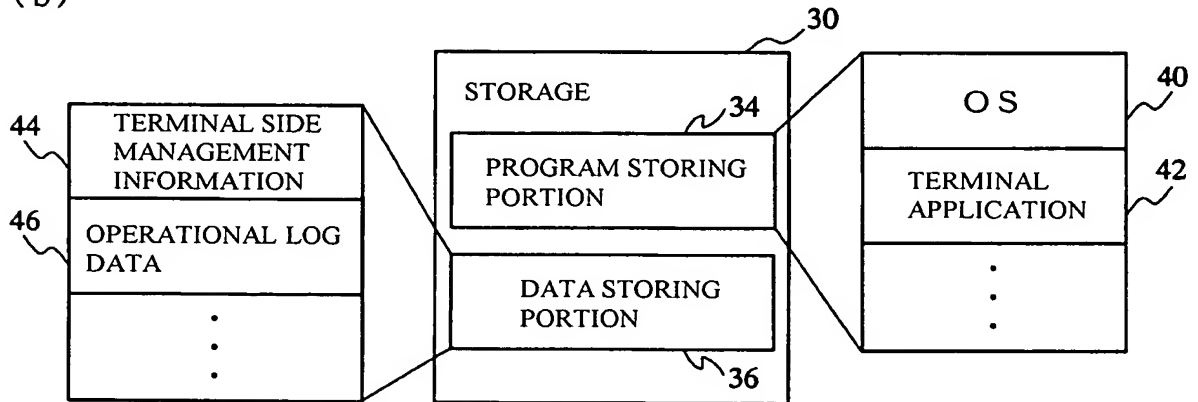


Fig.3

(a)



(b)



(c)

44

MEMBER STORE ID	0 0 0 0 0 1
TERMINAL ID	0 1
SERIAL ID	2 3 6 7 A
HARDWARE INFORMATION	A B C 1 2 3
...	...

(d)

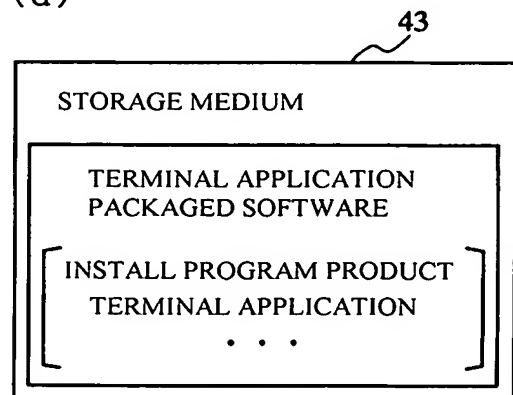
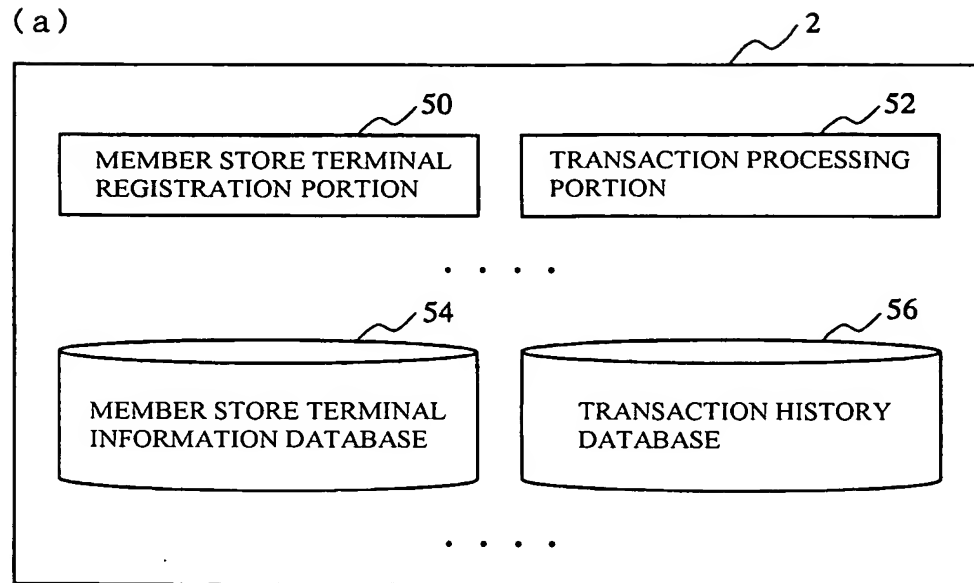


Fig.4



(b)

MEMBER STORE N - 1 MEMBER STORE N MEMBER STORE N + 1

...	MEMBER STORE INFORMATION	MEMBER STORE ID : 0 0 0 0 0 1	...
		NUMBER OF TERMINALS : 1 0	
		INITIAL REGISTERED PW : * * * * *	
		OPERATIONAL PW : ★★ ★★ ★★	
	TERMINAL INFORMATION	SERIAL ID : 2 3 6 7 A	
		TERMINAL ID : 0 1	
		HARDWARE INFORMATION : A B C 1 2 3	
		TRANSACTION STATUS : AVAILABLE	
	TERMINAL INFORMATION	.	
		.	
		.	
		.	
		.	
		.	

Fig.5

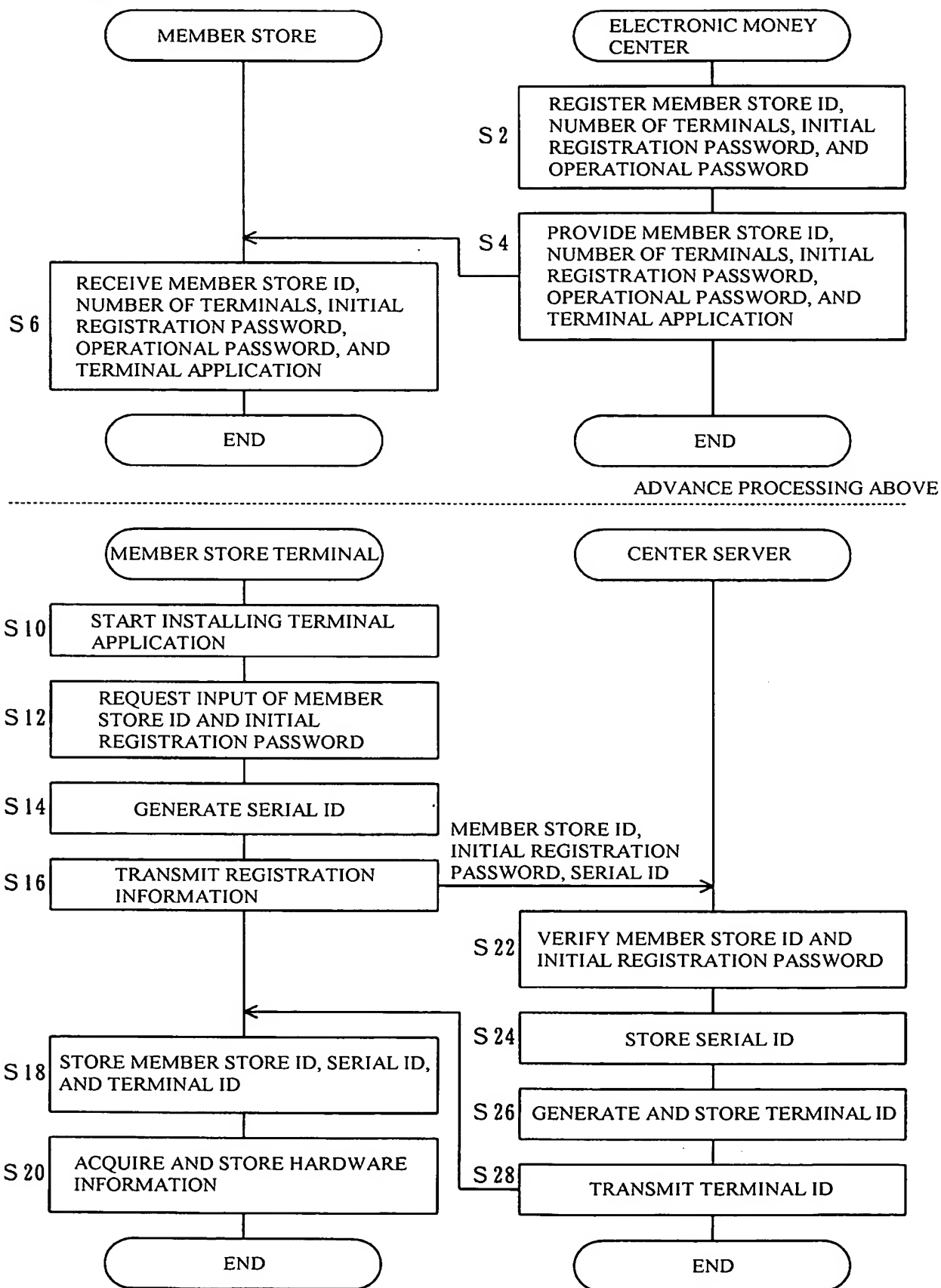


Fig.6

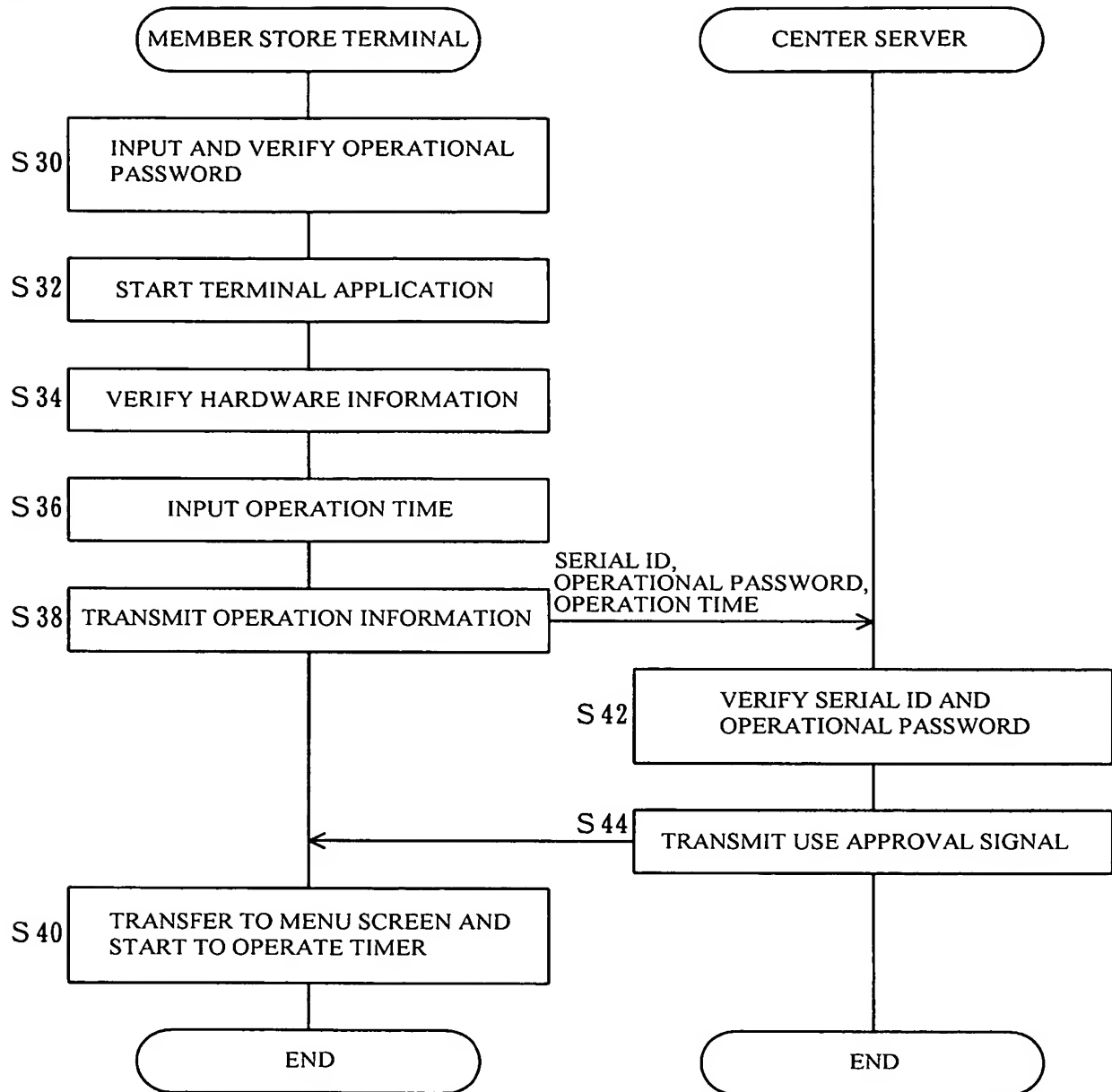


Fig.7

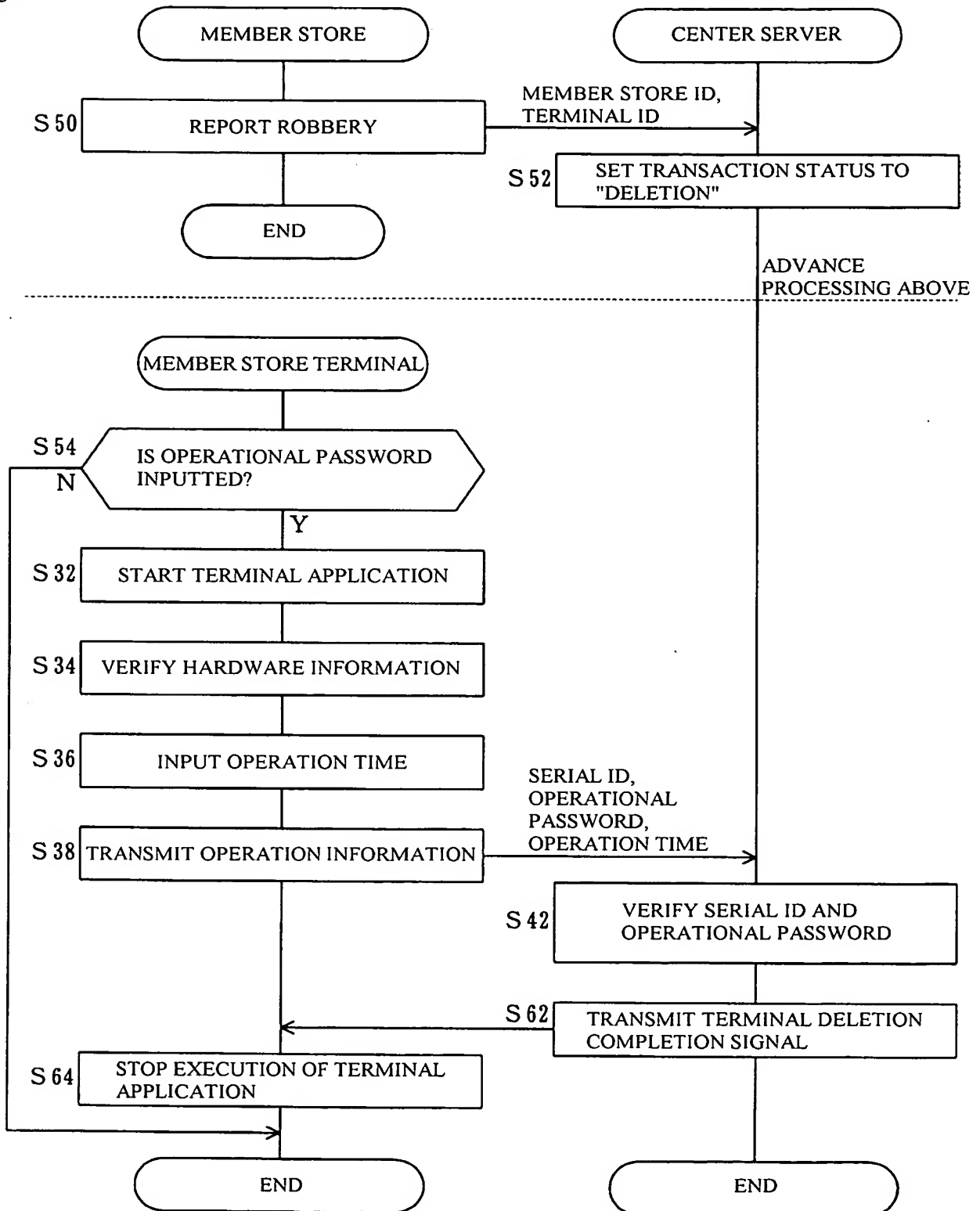


Fig.8

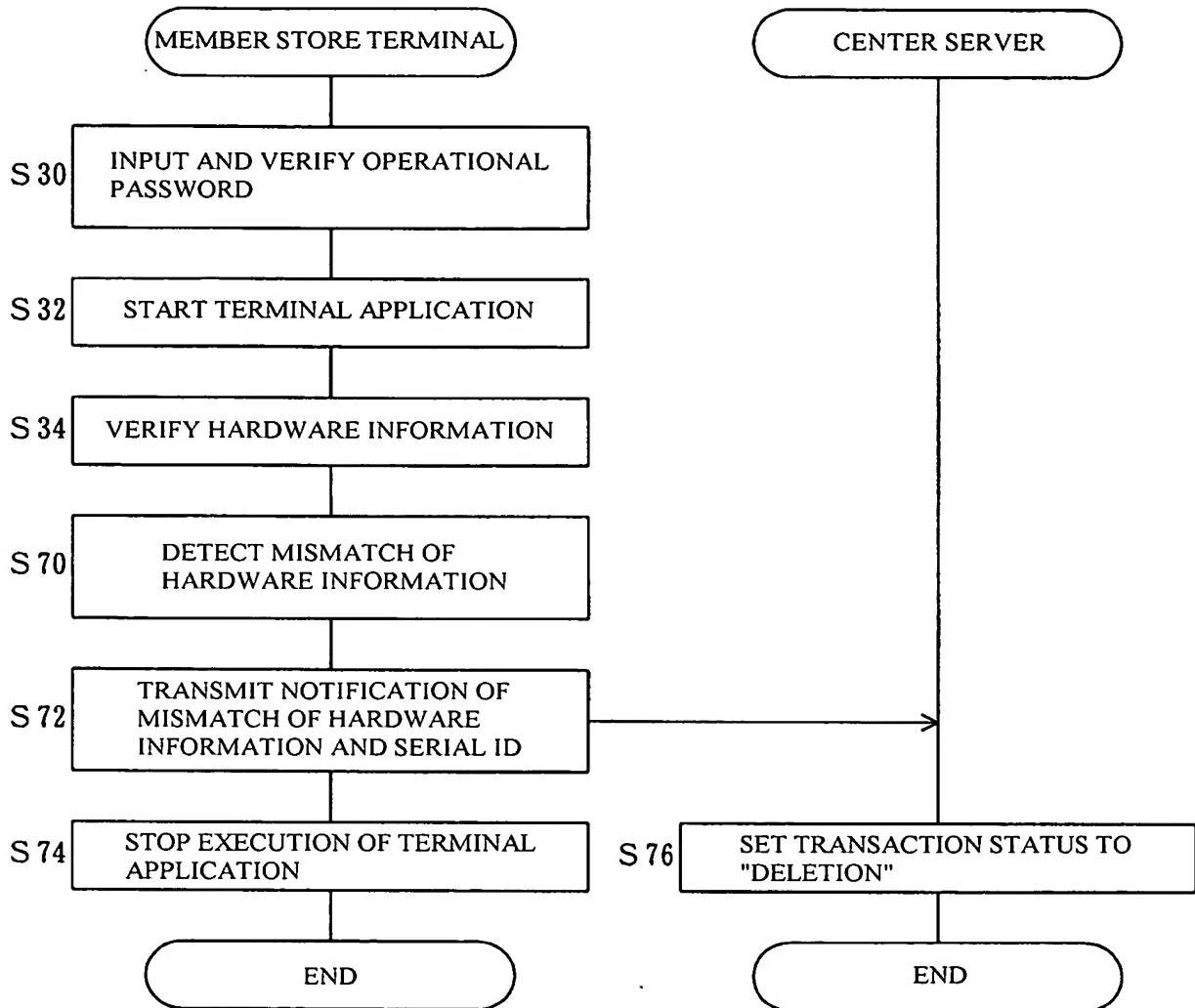


Fig.9

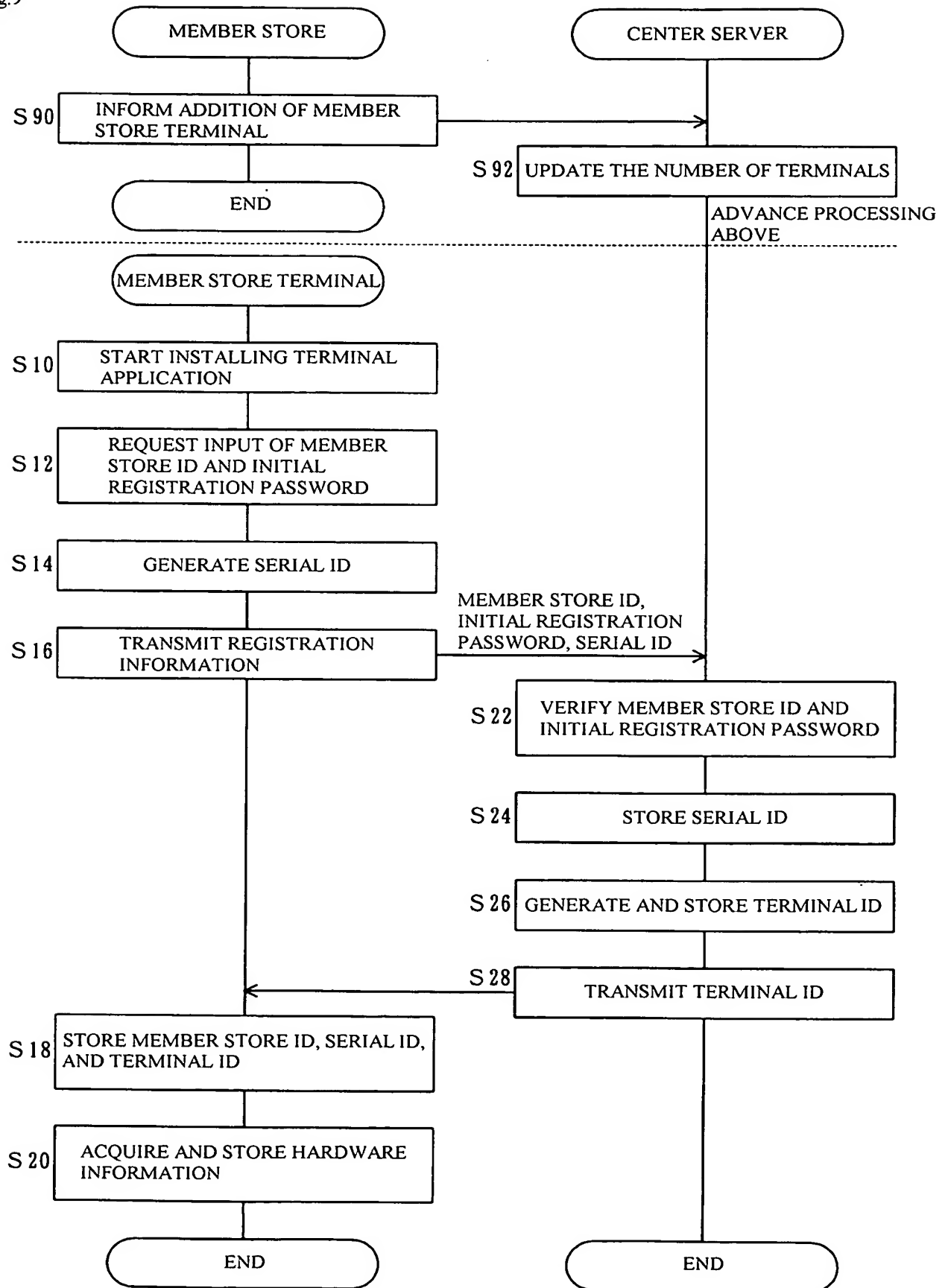


Fig.10

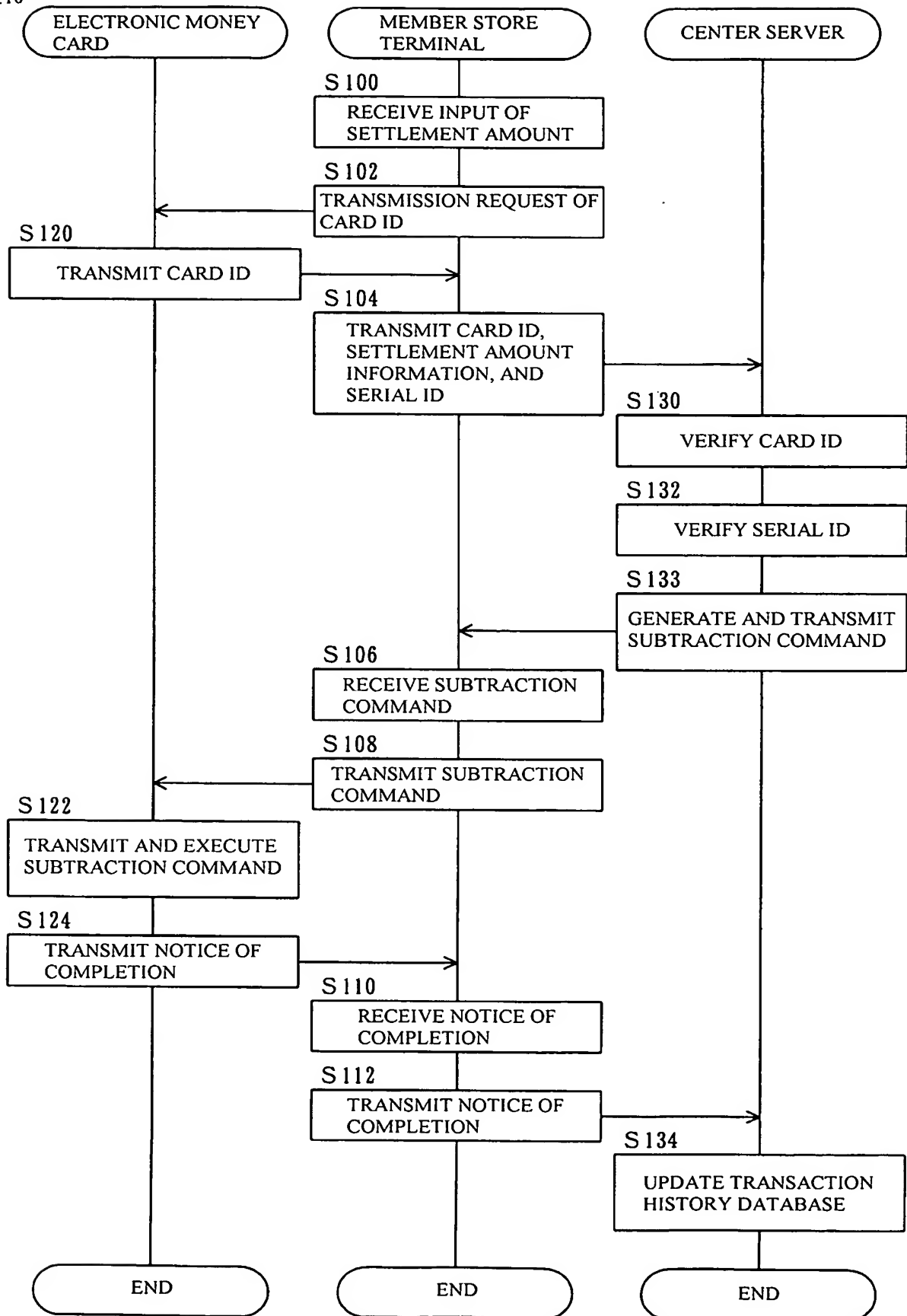


Fig.11

(a)

70

INSTALLATION WILL BE STARTED.
PLEASE INPUT MEMBER STORE ID
AND INITIAL REGISTRATION PASSWORD.

MEMBER STORE ID 71

PASSWORD 72

74 76

(b)

78

INITIAL PASSWORD IS INCORRECT.
PLEASE START AGAIN FROM THE BEGINNING.

Fig.12
(a)

80

TERMINAL WILL BE STARTED.
PLEASE ENTER OPERATIONAL PASSWORD.

PASSWORD

82

OK

84

CANCEL

86

Detailed description: This diagram shows a terminal screen with a rectangular border. At the top, there is a line of text. Below it is a password prompt followed by a rectangular input field containing six asterisks. At the bottom, there are two rectangular buttons labeled 'OK' and 'CANCEL'. Reference numerals 80, 82, 84, and 86 point to the screen border, the input field, the 'OK' button, and the 'CANCEL' button respectively.

(b)

OPERATIONAL PASSWORD IS INCORRECT.

Detailed description: This diagram shows a terminal screen with a rectangular border. In the center, there is a single line of text indicating an incorrect password.